

**SUBJECT:** Product Environmental Information Declaration

**DATE OF DECLARATION:** 2022, April 14

<b>Regulatory Reference:</b>	Commission Regulation (EU) No. 617/2013 of June 26, 2013 implementing Directive 2009/125/EC of the European Parliament and of the Council with regard to ecodesign requirements for computers .			
<b>Product Type:</b>	Slate / Tablet Computer			
<b>Manufacturer's Name:</b>	Univertia S.L. Contact: <a href="mailto:soporte@univertia.es">soporte@univertia.es</a> for questions			
<b>Product Model Number:</b>	TECHcomputer Tablet F102-xxx_EEA Series SC9863, T610, T618			
<b>Year of Manufacture:</b>	2022			
<b>Product Category:</b>	Category A	Category B	Category C	Category D
Memory over base (GB)	0			
Additional internal storage	Not Applicable			
Discrete television tuner	Not Applicable			
Discrete audio card	Not Applicable			
Discrete graphics card (s) (number / #)	Not Applicable			
<b>E<sub>TEC</sub> [kWh/año] – dGfx disabled</b> All discrete graphics cards (dGfx) are disable. UMA is active for switchable graphics. Product has no graphics cards (dGfx)				16,81
<b>E<sub>TEC</sub> [kWh/año] – dGfx enabled</b> All discrete graphics cards (dGfx) are enabled				N/A
<b>E<sub>TEC_MAX</sub> [kWh/año]</b> Measured according to ENERGY STAR test method for computers, rev. 7.1				19,92
<b>Energy Star 7.1 test result</b> <b>E<sub>TEC</sub> &lt; E<sub>TEC_MAX</sub></b>				Pass
short Idle state power demand (watts)				4,980
Long Idle state power demand (watts)				2,475
Sleep mode power demand (watts)				0,287
Off mode power demand (watts)				0,320

NOISE EMISSIONS		
MODE	LpAm (Dba)	Lwad (BA)
Idle	Not Applicable	Not Applicable
disk access	Not Applicable	Not Applicable
Measured according to	Not Applicable	

EXTERNAL POWER SUPPLY EFFICIENCY					
TC part number	10 % load	20 % load	50 % load	100 % load	Average
EU EXTERNAL CHARGER	N/A	N/A	N/A	N/A	81,93
Test voltage (V) and frequency(Hz)		230 V, 50 Hz			
Total harmonic distortion of the electricity supply system		< 1%			
Measurement methodology used to determine information mentioned in external PSU efficiency:		Energy Consumption of External Power Supplies, Appendix Z to 10 CFR Part 430			
Measurement methodology used to determine information mentioned in idle, sleep and off mode power:		ENERGY STAR test method for computers, rev. 8.0			
Sequence of steps for achieving a stable condition with respect to power demand:		ENERGY STAR test method for computers, rev. 8.0			
Description of how sleep and/or off mode was selected or programmed:		Refer to power management, sleep mode: ACPI system level G1/S3 state; off mode: ACPI system level G2/S5			
Sequence of events required to reach the mode where the equipment automatically changes to sleep and/or off mode:		Refer to power management configuration			
Duration of idle state condition before the computer automatically reaches sleep mode, or another condition which does not exceed the applicable power demand requirements for sleep mode (in minutes)		1			
Length of time after a period of user inactivity in which the computer automatically reaches a power mode that has a lower power demand requirement than sleep mode (in minutes)		N/A			
Length of time before the display sleep mode is set to activate after user inactivity (in minutes)		1			
Information on the energy-saving potential of power management functionality:		Based on electronic documentation of ENERGY STAR program, in <a href="http://www.energystar.gov/powermanagement">http://www.energystar.gov/powermanagement</a>			
User information on how to enable the power management functionality:		Based on user manual			

**ADDITIONAL INFORMATION:** The battery in this product cannot be easily replaced by users themselves.